



(19)

(11) Publication number: **2000128768**

Generated Document.

PATENT ABSTRACTS OF JAPAN(21) Application number: **10296774**(51) Intl. Cl.: **A61K 7/50 A61K 7/48**(22) Application date: **19.10.98**

(30) Priority: (43) Date of application publication: 09.05.00 (84) Designated contracting states:	(71) Applicant: SHISEIDO CO LTD (72) Inventor: KOGA NOBUYOSHI (74) Representative:
--	--

(54) **BODY RINSE**

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a body rinse that gives the body a proper amount of oil components after bathing and shows excellent usability.

SOLUTION: This body rinse comprises an oil-in-water emulsion composition having the size of the emulsified oil particles of ≤ 10 microns and the whole oil content of ≥ 51 wt.% based on the whole body rinse and contains a nonvolatile polysiloxane or a volatile oil component in an amount of ≥ 2 wt.% based on the whole oil components.

COPYRIGHT: (C)2000,JPO

BEST AVAILABLE COPY



(19)

(11) Publication number: **2000178125**

Generated Document.

PATENT ABSTRACTS OF JAPAN

(21) Application number: **10361637**(51) Intl. Cl.: **A61K 7/00 A61K 7/06 A61K 7/42 A61K 7/48**(22) Application date: **18.12.98**

(30) Priority:

(43) Date of application
publication: **27.06.00**(84) Designated contracting
states:(71) Applicant: **KAO CORP**(72) Inventor: **HASEGAWA HIROYUKI
WATANABE TAICHI
FUKUHARA KAZUHISA
HORIZUMI TERUO
NISHISAKA TAKAHIRO
YAMAZAKI SEIJI**

(74) Representative:

(54) **COSMETICS FOR SKIN**

(57) Abstract:

PROBLEM TO BE SOLVED: To provide cosmetics for the skin excellent in feeling from applying to after drying, high in permeability of a water-soluble pharmacological component to skin and sustained efficacy.

SOLUTION: The cosmetics for skin include (A) a copolymer having cationic group and crosslinked structure and satisfies $0.3 \leq \eta_1 \leq 20$ (Pa.sec), $0.01 \leq \eta_2 \leq 5$ (Pa.sec), and $\eta_1 > \eta_2$ where η_1 is the viscosity of 0.5% hydrogel at 25°C under 1 sec-1 of the shearing rate, η_2 is the viscosity under 10 sec-1 of the shearing rate, and (B) the aqueous pharmacological component.

COPYRIGHT: (C)2000,JPO